



By J. J. Smith, Director of Meely Motor . Company.

EC. 20, 1808, visited Kerly's shop in company with Mr. Charles S, 21(1) and Mr. T. Burton Eluraide and saw the

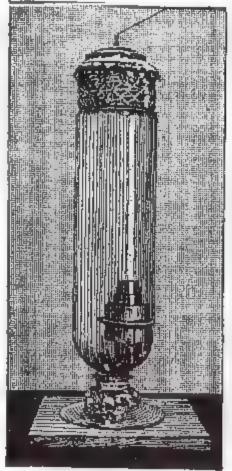
A Water motor attached to the Water pipe entering the ouliding, with sundry at tachinents. This motor was in an excave tion of a small rear room, a trap door in th floor covered with rubbleh conocaling it.

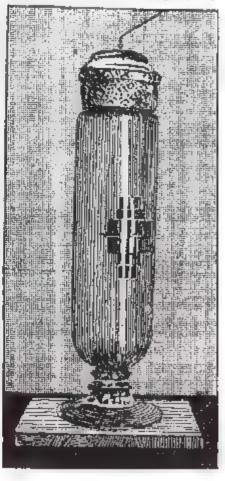
A mechanism was connected with the ma tor to set it in motion and stop it. A small rubber tube was attached to this, with . ribber ball on its end, I pressed the ba-and started the motor, released the pres ture and the motor slapped. A shaft wa estached to the motor, passing through its well. A band pulley was attached to this and directly over this of the top of the rest was a similar pulley, with a shaft attache and extending along the celling to a poin directly under one of the pillars supporting the couler shaft of the engine, which aton in the middle room on the scoons foor. A this point was a small pulley and over I were two holes borne through the flour, ap parently for the passage of a round ball. The angine on the econd floor had been dis munited by removing the central, revolving parts, but the other parts were in the places often seen by visitors. The aupporting plifar on the left side of the august was hellow, and on both sides have marke of frie tion of the belt. The position of the cente shaft of the engine, with a pulley on it, we readily seen. The how in which the that runs was hollow, having room enough to the pullsy. The apparent belts and and which held the box in place were false. Th above contrivance was such that when the water molar beneath the lower floor wa started the engine on the second floor would be put in motion.

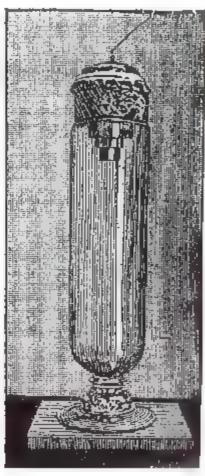
The "binding screw" to which Mr. Reel; always attached the wire from his so, called transmitter was hollow and consent ed to a tube running along the inside of the

STOCKHOLDERS' DISCOVERIES. THE KEELY "MIRACLE" OF FLOATING WEIGHTS IN JAR OF WATER.

[Copyright, C. C. Collier, Philadelphia, Pa.]







stationary rim of the eigine, and passing form through the engine bed plate and the floor could readily be connected with the water motor. Where the tube passed from the engine rim to the bed plate it was conceased by one of the "resonators" on the butlete of the rim. A piece of this resonator had been cut out to allow it to go over the tube. After being put in piace the cut out place was inserted, effectually enteening the tube. If everything were in place a presents of all on the "binding sates" of the ongine would start the water motor, and that in turn would revolve the engine at allow speed. The spinal tube attached to rim of angine could not easily be told from the numbers of wires running close to it. The shaft pullays and tubes at the ceiling of lower room were conceased by a false calling, easily removed.

Globe incher in Front Recome. This has been appead and taken apart. Saw a strong spring with gearing, which could be fitted into the globe, also a number of displanguages once facible and in order, others hard our not easily moved. It was evident these has been, in some way, used to operate the globe

motor.

Compare with match instead of a needle I examined this and found a fairs betten which conceaned a prace of iron like a medic On revolving this the "match needle would revolve.

The disintegrater and other fire pieces o machinery, scontined disks, wires, etc., has been placed in a sufe deposit want for safe keeping, and I did not see any of these or

Dec. 29.
Norwithstending all this evidence of fraudboth Mr. Hill and Mr. Kinralde were of thousing that Mr. Kenly had really discovere some areat principle which could be works

SECOND STORY DIAGRAM, SHOWING POSITIONS OF MACHINERY.



The mare show some rupper built segments about in the flooring. A. Stairway from lower floor. B. Hallway. C. Front room. D. Middle room. E. Rear room. I. Palse shelf. 2. Felies desk. S. False table. 4. Entrance to M. S. wire. II Port bole. 4. M. D. wire. 7. Writing desk. S. Table. II Experimental engine. 10. Trap door. 11. Closet. 12. Shelf. 13. Chimney. 14. Shelf. 15. Two steps up to M. 16. Post for guard rait. 17. Port hole. 18. Trap door. 16. Shelf. 29. Shylight. 21. Trap door. 22. Lid to 21. 32. Accumulator. 34. First circuit angine. 26. Brake. 38. Hollow potential. 27. Musical sphere. 28. Piston plate.

out by the use of the machines in the salvegita, and that in order to relieve the pres aura on him By the slockholders and other destanding exhibitions ha worked these ap plineous and methods in satisfy them, and to leave him free, as much as possible, to portect his great discovery. This was strangthened by the fact that Mr. Kinraid. had himself made some experiments in hi awa laboratory in the same direction, and had succeeded in obtaining rotary mutter on the compass needle from vibrations. In assuch as Mr. Keely had called Mr. Kin raids to his deathbod, and declared that he would be able to carry on his work to completion, and further charged bies to protec Mrs. Keely's interests, I, do not heatals to recommend to the stockholders the adoption of Mr. Rill's proposition as being for the

Dec. 25, 1808. In response to a lelegran from Mr. Hill I winted Philadelphia and wen immediately to Keely's shop. The evidence of fraud I saw on the 20th inst. had been mostly removed, and nearly everything was

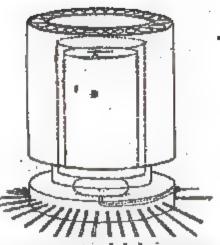
feady for shipment to Boaton.

Some of my canminations there had to be made hattily, as Mr. Rudolph and his work-men were there, and President Ackerman noon appeared. It was not desirable at this time to make any explenations. The device for operating the wooden company and the disintegrator Realf were examined with care at the Hotel Stratford. Some of the facts 1 ascertained are as follows:

Transmitter-Those shows to investigators contained a disk surrounded by wire plenes of different lengths, and some other simple constructions, said to operate on being moved by a screw from the outside to a consisten "In harmony" with a disk of size-lar equatruction acrewed on the outside of the globe. The real transmitter was exactly similar in external appearance, but contained a simple disphragm, which, being pressed by the screw from the outside, proliterd an air pressure which would be transmitted by a tube renning to the machine to be operated.

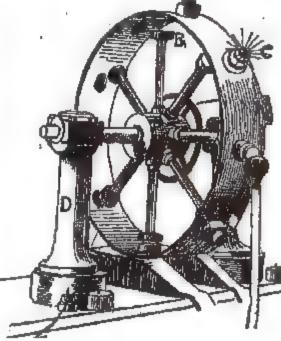
In the case of the engine, the attachment was made by a so-mailed "wire," but this was racity a minute tube. My description of Dec. 20 of the water mater, shafting, tubing, belting, etc., shows how this manifels was really operated.

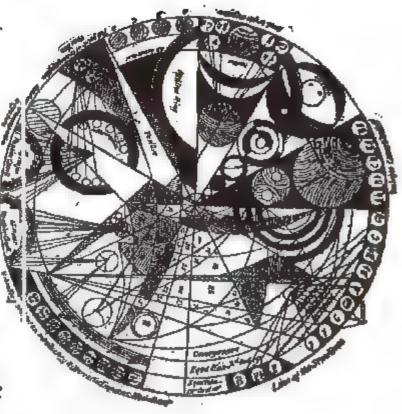
The Globs Motor contained a beavy collect spring, with gearing. A disphragm connected with it preced against the shell, using an a brake. The spring basing been previously wound up was inoperative to move the globe until the brake was released. This was done by screwing up the displicagm in the transmitter, and the globe would re-rolve. A small tube was used to connect he transmitter and the brake in the motor. The Reating weight which would rise a a jar of water. A heavy piece of brass var shown and allowed to be examined by finitors. The real one was an exact imitaion in sise and appearance, but really a ight, hollow box with an opening in it, so ar-



Test medium for showing marveleus revolution of compass. Botted Hues show internal arrangement when disphragm is inflated.







Mr. Keely's Chart Showing Condition Governing Discordants and All Their Combinations.





The fleating weight which would rise a a jar of water. A heavy place of bress the shown and allowed to be examined by deliors. The real one was an exact imitaion in siss and appearance, but really a ight, hollow box with an opening in it, so arthree that when an air pressure was exertid on top of the water in the jar the water vould be forced into the box, and, being nade heavier than the water, is would mink. Then the pressure was taken off the box round rise or float. The cover of the jac contained a concealed disphragm, A consection between this and the disphragms in he transmitter by a small tube explains the

The Connecting " Wire "-I tested one of hose by submerging one and in water and pplying my mouth to the other and. Blowng in; a quentity of bubbles mme through he water, demonstrating the fact of the so-

allot "wire" being a tube. The Vitaliand Dirk-I examined one of bese and found it made partly of brass and artly of Iron. When the bruse side was rought against a magnet it did not attach self. But when the trop side was presentd it was attracted and held with considerais force. A large and powerful magnet was encomied in one of the test medicus, the oles coming to the edge of the case, which sould firmly held the disk against it and opport the weight attached to the disk. be from parts of the disk were sides to intoh the bress, giving the appearance of

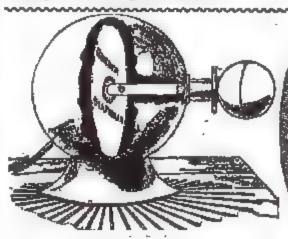
The "disintegrator" was in working orer. The satual revolving wheat in the conir was connected with and made to revolve r a plockwork davies belind it. Congusted s the disintegrator was a tubular from metvoir containing compressed nir. The arious results shown were set in operation y the mechanical devices on the outside of se instrument. The connection between se air recorvoir and the paris showing the eniforiztion of power was a minute tube membling the various wires in the device. On this day I saw the shaft of the engine

ith the pulley on it, which was concealed the how over the Bollow standard of the agine. I did not see this shaft on Dec. 20. he slow motion of the engine was produced a muring, which reduced the speed doming on the water muter. I also saw the round thing used on the pulleys connecting the

ater motor with the cogine.

The Musical Sphere, said to be set in moon by a musical note of a mouth harmonics. The sphere itself contained a collect spring on a displayage brake similar to the de-criped to the golds molos. When it was spread to operate it by using a mouth bar-beach. The influence will obtain our with

A .- Vitalized disk. B .- Inner spoke with disk. C.—Resonator. D.—Hellow podestal. Z.—Transmitting wire running to transmitter.

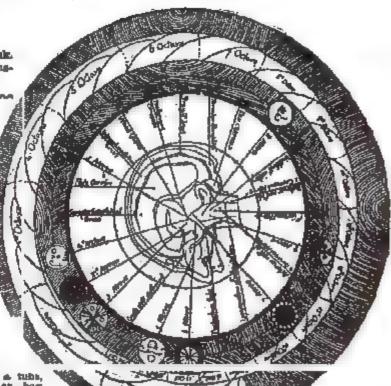


Keely's Last Transmitter, Showing HiddenRubber Diaphragm.

the sphere by an apparent wire. This "wire" was a tube, and was attached to the harmonies by a tobe or bag of india rubber. Pressing this would produce pressure of six in the sphere multiclisat to release the disphragm brake, and the sphere would revolve. The aphere would be technically a glass plate to show there was no magnetism to operate it.

When it was desired to operate the sphere by a musical note made by Mr. Reely sitting in enother room, the following was the

At the sad of a fixed banch in the rear room on the second floor, on which the sphere was to be placed on glass, and directly apposite the axis of the sphere, there was a cavity in the wall from which had been removed an fron case, six inches is diameter, containing a disphragm six inches in dismeter, having a rubber tube attached and leading to the back side of the disphragm. From the other side of the disphragm ran a quarter-inch rod, which came out through the head of a nut attached to the iron case. The face of the from box was flush with the wall and neatly covered with wall paper not satily noticed. A groove was cut in the wall to receive a tube leading from the from box to one of the other rooms. In the middle room this tube was scalesaied, by the olicioth covering on the floor. The whole was so arranged that a presente of air behind the displeases in the box release the brake in the sphere, and the spring with the



MR. KEELY'S CRANIAL CHART.

discituary in the sphere would cause it to revolve. Releasing the air pressure would stop it. I did not see exactly how the pressure was applied, but it probably was done by pressing a ball or disphragm with the foot in the room where the operator dat. The windows or openings between the rooms pave the operafter a view of the sphere. There was a black mark on the sphere, by which the number of revolutions could be told.

The deak over the stairs on the second floor thad a false botwords, which materials at group process or assessed veryle of the appli-J. J. SMITTH. ratus nos in use. Director Evely Motor Company.

THE SECRET OF THE KEELY MOTOR.

(tiopyright, 1800, by W. M. Maant.)

THE body of standarders in the Really Matter compilers. to the many who have believed that Mr. Kesty wer maligned and personnelly to his nervanal friends who topully defend-10 plus up to the hand of his death and who also looked forward to the Real objectation of his plack in accordance with his last, wither, the intermation and outed to the following electment will come as a toold unwolcome suspitate. But to necesbeyond the circle of his home out it he mera litter than was the payeintion to theme who discovered the frem, when they began to ignoscipate the remains of the work loss habins by Mr. Kurly.

shall make analysis of the remains their elements for the contract temporary Mr. T. D. Cincalde just preceding the annual modificates stepting of the Eastly Motor mangany, Dec. 20, 1886. Owing to the Hiturest Lot commentions at state, it was donlin encided to give Mr. Reely the benefit of a possible double. The witnesses of what had been discovered knew how by had been continually business for exhibitions. The stack-become as well up his violing; the sean each death of the shock become r as well as her violate; the dark between reasons and additional black and relief it has permitted the relief reason has the strength experient, for twenty-five years inch rando his blue priserable describing at twenty-five years inch rando his blue priserable describing at twenty-five years inch rando his blue priserable describing at the strength of the str

hand the net warrant the destruction fathers of Mr. Rock's reputation and homer, with the additional governw and the shapes that routh bords to his willow and his friends, as well as the shoulde of distinguishing of the first Noter coregapy. It was despecialists timing enter to the steady Motor espany. It was entered to be pountable; in the per stimin, and in moderful measure planted to be pountable; of motorwancy the whole inthe before taking meltion. In the demandable, if who determed yield to remember the motor to remember an interest of the take the found in the first superspecial. The options, Norwards, North heart perserved.

In addition to the three liketon blinderon, Mr. Marralds, who

had been believed by Mar. Resty to unity in his work, and two Sheen, a New York mornish of the bourge of directions who only a to river the facil, sits writers atmospher, will be found in specific column, also a statement from Mr. Hift, who was at-

Purply for Mrs. Realy.
Further and complete investigations have democraticated that be whele fruit, the took word concerning the secret of the Resly notes, should be told. It was saying that the writer, one of the our witnesses, should seried be report. This has done of the arited morphological operations are supported by the control of the state of the control of the state of the control of the state of the control of the control of the state of the control of the state of the control of the state of the control of the cont arriest moment completes with an accurate and imperial ox-minating of everything cohoracted with the master. The result soom to justify Mr. Steely's bornet reply to an hipmake found in Tableshipshap who, within the gent, saids on hipm "John, which die ou want for an epitoph" Mr. Realy thought a moment and, soling the questioner that is the face, replical.

Steely, the greatest humber of the appropriate and

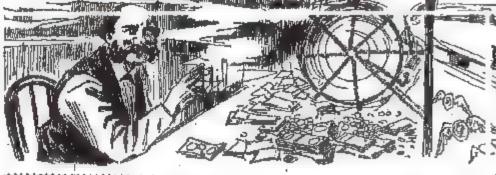
THE RESET MOTOR.

On Pub. St. 1819, in Philadelphia, John W. Keely neelspack to amon E. Yazzan and four others on investion for a legite-poly.

Amon E. Yarrall and four minors or invention age a spore-post-quite-printing-vector angies and spiretyl lejs on apresental Min. the sessions to farm a bold stack contrast.

This was the first supprinted before the public of the Keely befor. Finish Creak is sainly these than changed has force, but over in 42 lie problems this observable and it term the hardon.

SURF OF THE MONUN



MR. KEELY'S WORLD FAMOUS MIRACLES

With this official confension by the representatives of the Kenty estate the world-famous. "Keely motor" passes into history as the monamental limid of the centwy. For twenty-five years John W. Keely estateded the table enlands estated as a Darope and America with his experiments—uncreased, in face, in convincing the most absolute invokations that his had known the great settest force of nature which controlled the salar antiverse, governed the planets in the heavile, and rules the vegetable and astmal kingdoms of this earth.

All, Keely from time to time welcomed doubling stockholders and streets open the door of his laboratory in Philadelphia to according and to according an according to the laboratory for magnetic attraction and to according to year wire for the laboratory for the door of his manifestury for magnetic attraction and to according to year wire for the laboratory in the missisted the of the location, the collective because.

the mitomisted eyes of the investigation, the miracies logar.

This Thingas today, for the first time, is able to explain to the insened scientists and wondering stockholders, in

plantest detail-HOW Mr Keely produced rotation of a non-magnetic substance, such as a statch hang on the and of a com-

HOW he produced a pull of kundreds of pounds on a disk which showed not the slightest trace of magnetism or allinky to a magnet,

HOW he made his motor work when it was hundated on all sides by hoavy plates of glass and carried from one part of the room to santher, and even worked when held in the hands of a skeptle, life. Keely starting and stopping it at will.

FIOW Mr. Keely produced a presence of ts.oto or more possels to the against fach in his vibratory life.

HOW Mr. Keely, standing beside the window gazing quantity out over the city, played "Home. Sweet
Home," on a harmonica until he struck a certain note which instantly series modeled the entire machinery of his work-

The explanation of Mr. Early's miraries is a story of fraud so bold, so skillful, and so perfect that his death shans savelled the crystery. Kenly injured died but mooth with a lie apon his lips. The full explanation of my great discovery year will find reported among my papers," he whisperstion his deathbad. But it was sen so. The allowed for this Keety, the excellent of the shale, and the directors of the company searched the laboratory in value for the record of his discovery. What they found what the many shandly ingenious seechanism hidden in the walks and floors which had parpointed Keely's andscious fraud for twenty, five years and pot into his pockets half a stillion dollars of his stockholders' matey.

Many guess than dramy who exposes have from time in time been published as the secret of the Keely motor. The discovery of conscaled wires, brans tubes, and especially an iron piobe in the informacy, has afforded material for all some of guesses from electric corrects to compensed air. But the real secret of the Keely motor has never nutil the expensed been revealed.

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CONFESSION BY MRS. KEEP

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"Appereinting the general interest of the stocklessisters were represented. rootors somewhat during this govern

THE RESERVE MOTOR.

On Feb. 81, 1971, in Philipsophip, John W. Reely analgard to Jaimes & Tarnali and four others on invention for a legific parts. Toutle-painting-where togine and untrud into an agreement with the assignment to form a toint stork community.

This was the first appearance by fore the public of the Realy more than the state of the state o shorm of a wonder worker which firm made it femotic, or did it botter the executed for power. For ever enemy, fire years in being the source of the power. Are over the statement were a worked mimerion as Mr. Koolyn ontonand when I under ran for As the functional process and a first the Twentieth at set I intelligible, which the function of investigations, which and aquies, came to not for flatmenters, for seeing to believe ing, and went away topicing for Harly motor stock, which they always found. Assume the number ways products and leapsing professors, shown and standard business one and financiars. reinfaites. Chullen, how york, treitem at whall near just healthing, He-bind line closed diseas of the laboratory they been even the west-factus mader start into the west-An his barnmitt a har at "Hame, Bwack Moint." the me sharmaning a garmagh. There had seem in more large may have been a seem and the seem and the seem and the seem and the seems are seen as the seems are seems are seen as the seems are seems are seems are seems are seems are seems are se

They want alway satisfied that the mente of the apheres could drive an augms or he sinds to do galley plays work in his inspects which Rocks had all but perfected. His triton point currunts with their reposterint constitutions were indepositable for the property of the form of the form of the form of the form of the world could be direct by the constitution of the world could be direct by the chief course of the could be direct by the chief care garage, a power with the doctor of the facilities of

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IN THE LABORATORY.

The two was a grow a straight the two two plants as blen to be a superior of the matter and the parties plants are the first Keely gave of his matter and the parties plants contained. The special invitation the specialism of the rithin point of the special invitation the specialism of the special invitation the specialism of the parties and the greens where the special importance are two district the special importance of the spec

The spelot plant constitud, so Mr. Mostly explained it, at it. The remembler. E. The spaper or origins. These were competited by a renominating roles. The semanticities who a builtury brists spanner Exhibiting tyles. The remarkstitle win a kniller high sense we hall recting to a heavy brake base. In the last transmitter this tall had been reduced to about the slaw of an accomplisher this tall had been reduced to about the slaw of an accomplisher. A round he been of the heavy brakes to the slaw of an accomplisher projected. In this resider. A round he been of the transmitter the slaw of the transmitter projected the reduced the beautiful to the state of the transmitter. As the slaw of the

This impendity was bequessive or awakener of the white-bry whereo large which can the motor. It year on appends daying larger, By twanging the proper rice in the downingst segle at in much of the trippentite, he various stemming tules, should be characteristic to the trippentite to the characteristic tules. Since the characteristic tules with inflato rapidity, contention, manipulation, and international with inflato rapidity, contention, manipulation, and international with inflators and international with inflators.

where see nows were man perpensates every's assumptions stated for twenty-time grows and put into his postable half a military delibers of his stockholders, money,

Many gresses and many wise exposes have from time to time been published as the secret of the Keely motor. The discovery of convenied wires, brass order, and especially as fron globs in the laboratory, has afforded material for all conts of greeces from effectife corrects to compressed air. But the real secret of the Kerly motor has agree malij the mountain been revenled.

hir. Marty would emplain that this motion could be least up until the months were out a continue, incommente bower.

Who intrade was accomplished halves. The eyes of the figitiepushed grounds. The day before they had campined the warburd barfu of the eventue; they had sure the apparent at temperature, and had adopted the mendertal enthaline of Chiedel plates, Primordors, grindonted indirectors in sections, such while Annaher-dalin that come out of I, but jouled at the wire, over clapped I, and been given a pieck by Re. Kredy, I, was sold, middly of Octomes ediers, about the one of a builting model. After the restor with he incline they were about to test for shearfulty or mornetists; not a trace. Without a dethe, Mr. Neets bad discovered a name force.

So has shought arony a minchlosider who now describes the holosid sympolity of the reader, for there will be no long ranter stork worth shoughful of delibers per since. However, the more way of the Keely Motor company is their to author the present.

THE DISCOVERT OF STAUD.

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When Mr. T. Murton Elierakie took charge of Mr. Singly's labarather, are of the first discoveries was now Mr. Meety did this particular experiment hast described. He sould vary the totall percurrented in a dozen ways, but the principle was strongs the andre.

. In taking down the posts which held the stationary spis-on which encoded the hab of the same, with shourast, the first detail may described. This them seek that to appear at convertion with the engine of covered to a spinor for the stationary

shaft or wait which peaced through the high of the motor.

A false how, a hollow poet, and a hole patential dewa through the floof and to a pariotic lovest data in how put amange proved littrough the floor pariotic lovest littrough the state of the pariotic lovest littrough the thin scattleng of an unused structuring personals, a lowers trained belowed, was framed remember through the thankers hithorything the floorest with the floor was the same thankers as through the thin half the same of the man half in the floor was directly indoor the hellow poss of the man half in the floor was directly indoor the hellow poss of the man half in the floor was directly indoor the hellow poss of the man half in the floor was directly indoor the hellow poss of the man half in the floor was a first love man half in the floor was a first love floor the floor was a first love floor than the floor was a first love floor than the floor was a first love floor.

The free aback was followed to the edde wall, At its secundar-tion, was applied pittley. Directly better to this, but just show the growned flow of the room, moother from what come through the wall, where with a putter on it. A cheef, with worn but, we shound, which EU-3 over and enactly contented lines we paleys. Going into the small year norm is made in the feorod which was remadered with the state of the middle room, there was almost be been all a box gad an elicity hydrod bit. on the free a trup door. This trap opened ever the shaft, which came through the wall. Here it, was fugarf that the shaft concomme through the wall. Here it was fuence that the short constant with a small season acted who are made as pooler of peculiar construction, the water boding simplified by a leaf, pipe carring in form the gouldest Chebullian. Extraction from the wall motive was a small hallow maker tube. It was from the waller motive was a small hallow maker tube. It was from the first by effecting a rubbar butb to this labe the waller motive could be similar in mustless by principle; the labe to the hallow and waste stop what has privately were repeated. This wants were the walls and continued from the interaction of the state of the walls and continued from the state of the state of the state of the state of the mode of the walls and the the deciding part of a satisfact to which the mode of the will want magnitude which so observed the fact magnitude was named and which contracts the the deciding part or sanked the which the mode of the will want magnitude which to observe the fact that they have magnitude. to. Parther investigation reversed the fact that there were to the interactory different wife of transmissing wist, exaptly alting to on the runt approximant hast or a wone built-ow, the other solid, ball, an assertioned, should be sold the of a keeling sood a sold in the built of solid and solid as solid as solid as solid as solid as the built of the solid as salts, assent by setting or trying to blow through them

A HOTENBOOK PARKET NEWSFILM

This was one of Mr. Recty's favorite exhibitions. Me scientist feet over a plaintest in. Mr. Kody has. By Dringles this compasse within the influence of the "embaraomic" current of the triple How from his trackretting the phonogeness of rolation would actor from the latersonic threfaction of the deminant and experienced elements of the flow, at of those vibrations which hear the preser-House to each other of 22 Late take

To bring the company within the influence of the cohermische appeal of the poles strep to his, story generally used what be called a feat-mail win. One form of this was a brass labe about aix inches to beight a thi four inclimator, and supported on a honey brass hipse containing a transfer own of steel goin judging out the base simpler to thought a light distributed steel going for the long simpler to thought (i), a despise of steel going are the logs of the forms subject. The body of the name modeum was tiled with the name as subley. The hodge of the tast meeting, who miled with the neurit as-seministy of again irrestrating colors; the entails benefic flush with all the of the mulaide cate, and open, except the colors of subles, which were supposed to the first with assairing a property. These where arranged is spirit when crown free founds of a brand tobe or bear the top of which man excluded by a first part to prevent the team of the posterior. A strainer not without the cap under containing the small yeartridges follow applicated the arrangement of the sen-conded small tubes. As the straining the transmitting the consequent consequent of the sen-conded small tubes. As the sublemant is the consequent of the consequent of the conthe real collection of tubes in the text medicin, as days bed, then anding the proper cuts on the dampenant scale of the Iristhmitter. away would go the company needle, rotating to that the ere could

THE TEST MERCEN.

is the occupant as this total boothers thrown that the control tubular but, on the day of well of the resource supplies and the contract of the contr investigations hat, examination, typini is did anotable level an importance rather or any or religion with a triangle of the print table was developed by a form branch had. This branc lane-we fine that the was divisored by a form branch had a small air prestricted spanier (for with the spin large or binding pool into which the Warmand black with what substantially a rather the spin large or binding pool into which the Warmand black with what with the spin large or binding pool into what the Warmand black of the spin was the covered by a rather inapplier. Whe hashy table and other development was reversed by a rather masking night or in a latic security of the spin of th Acce of this arrangement was a size but present sized bulgared and on the ecitor, and which the cholework, whether and, edged to revolve the this mechanism which is placed to the same gradual of the provising means of the mechanism who is placed to the same gradual on the provising means of chosen just below the returness placed on the top of the test should be found to the top of the first should be the medium to the medium of the medium of the medium of the medium of the contract of the same size of the same to the provision of the same that the same in the contract of the same size of the sa the state of the s over 2. fellowed to sympathy—a semino instance of sympathetic

THE VIPALISED DIES.

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An Mr. Serely's design of the position of no it had been in the. Many mount in right, their fearing man, who had alled released out a few lanks of open him and before he was to food a 102 but benten beyond for providing faith.

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Boston, Morn., Jun. 26,

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THE MOTUR.

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AR BEHINTTON.

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A DESPERADE TRANSMISSION.

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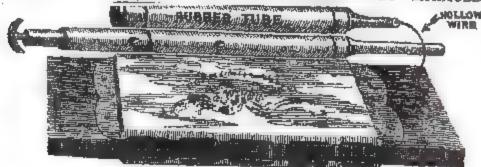
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trition point attents."

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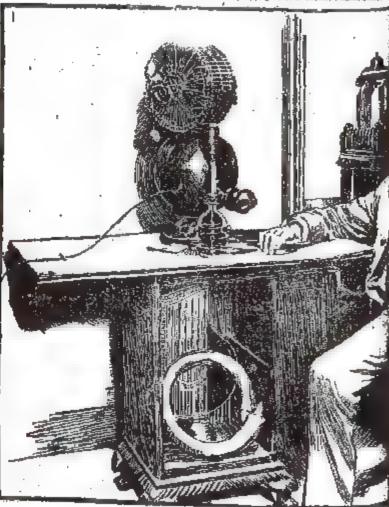
THE FAMOUS TRICK HARMONICA WHICH PERFORMED "MIRAGLES."

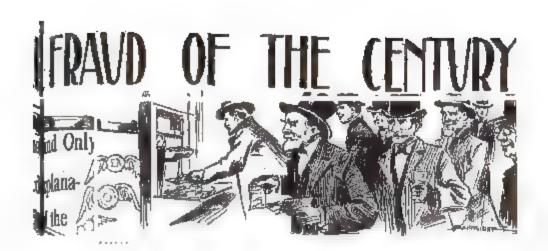


to one and the east lades by three | Bester, Marc. Jun. 91, 1979.

PHOTOGRAPH OF THE LATE JOHN W. KEEL

pumpyright, C. C. Lediner, Phylogophia, 1917





equinaries and review settings a phone p. proposit, for the hope of the pro-cessor, must consider the adopted the better for the first two first, with the plant as placed to inside the adopted the better for the soften from the second to a placed to inside the adopted the proposition of the soften from the second to a plant of the proposition of the proposition of the soften plant and the plant of the proposition of the second to the second t

SOMETHING SOUNDS SOURCEMENT MAD NOT WHEN.

Wilderson and a second MS LABORATORY.



EXACTLY HOW THE "MOTOR" WAS WORKED.

"In taking down the pasts which held the stationary axis on which revolved the hub of the motor, with its arms, the first traud was discovered. This framework had no apparent connection with the ragine, beyond serving as a support for the stationary shaft or sais which passed through the hab of the motor.

A later box, a hollow post, and a hole extending down through the floor led to a careful investigation. Under the floor, between it and the ceiling of an unused store room beneath, and always kept looked, was found running through the timbers supporting the floor an iron about with a small pulley on it. The pulley and the hole is the floor

were directly under the hollow post of the engine.

"The ison shaft was followed to the side walt. At its termination was another pultey. Directly beneath this, but just above the ground floor of the room, another iron shaft came through the walt, also with a pultey on it. A small, well-worn belt was found, which fitted over and exactly connected these two pulteys. Going into the small, well-worn belt was found, which fitted over and exactly connected these two pulteys. small, well-worn belt was found, which fitted over and exactly connected these two pulleys. Going into the small rear room, mostly filled with old junk and the door of which was taised considerably above that of the middle room, there was discovered beneath a hox and an olicloth spread out on the floor a trap door. This trap opened over the shaft, which came through the wall. Here it was found that the shaft connected with a small water motor of peculiar construction, the water being supplied by a lead pipe coming in from the outside of the building. Extending from this water motor was a small rubber tabe. It was found that by attaching a rubber build in this tube the water motor could be stated by pressing the bulb and would stop when the pressure was released. This water motor is now in the laboratory of Mr. Kinraide, in Boston. The rubber tubing was found sho to extend between the walls and coffing from the water motor to a point under the Keely motor, then up through the stationary post of the engine and to terminate in the binding post or socket into which the end of the wire was inserted which connected the notor with the transmitter. Further investigation revealed the fact that there were in the laboratory different acts of for with the transmitter. Further investigation revealed the fact that there were in the laboratory different acts of transmitting wire, exactly slike in external appearance, but one was hollow, the other solid, both, as mentioned, about the size of a knitting needle, and with connecting tips that made it impossible to tell which was hollow and which was solid, except by cutting or trying to blow through them.

A DUPLICATE TRANSMITTER.

perfection of years of patient study and improvement. The duplicate transmitter exactly resembled its mate, but upon opening it the Chiadni plates and the resonators were lacking. Instead was a rubber disphragm stretched across the sphere, dividing it vertically into two airtight compartments. The long acrew, with its head in the little bulb on the sphere, and which in the exhibition transmitter regulated the position of the resonator, in the duplicate transmitter worked in a fine thread through a small breas plate clamped in the center of the diaphragm. By turning the knob the diaphragm could be thrown backward or forward. By connecting the motor and the real transmitter by means of the hollow wire, then turning the knob in the proper direction, the diaphragm would be thrown knowerd, the air forced through the wire and down through its various connections to the water motor, releasing an automatic cutoff and setting the water motor is motion.

autonatic cutoff and acting the water motor is motion.

"A more careful investigation of the real Keely motor showed that the stationary axis was hollow. Within this hollow shalt, which was only a dummy, the real axis revolved, over one end of which passed the belt which ran down through the hollow post to the pulley underneath on the end of the iron shaft described. This inner axis, run by

the best, carried the linb of the abtor and caused the same to revolve when it revolved.

"How simple! Yet this device has been too much for some of the best mechanical experts in the country,

say nothing of the crowd of open-mouthed laymen.

Mr. Kerly would work off his philosophy, screw up his transmitter a little, and while the air was finding its way to the water motor he would find the proper chord. Then, presto, away went the engine, run by the 'sympather negative attraction of the triane polar stream,"

then to the Kenly marin, and underpress, we think, with mustificatile aucone, to check, it it could not wholly prevent, such obvious swinding of the prible. We related out that all of the results obtained by Reely sould be deployed by soing compressed air to sulfable apparatus, and in 1894, in the case of the Heaty gun, conducted experiments which proved that in this case, at least, we were correct.

in this circ, at easily as myre percept.

Kenly bud many different manual for his newly discovered force, and just at the time of the human general force, and just at the time of the human general force, and just a the time of the percentage of this justice were present to the newscipe, and the newscapanying fillstractors were problemed in the Screamers Assumption of Calibber 11, 1884, in connection with an article supposing the trick by which the Keely Moreo Campany was able, in a nimbel day to seed for its other tractors. THE RELLY MATTER TRAPS,

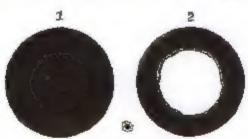
Ever slope the death of John W. Knely, the Contestird collection of appearance with winds to precede the role, in a study to send the first stock from
Intuite, and inclinately diverted a golden stream into

own land second proportionately.

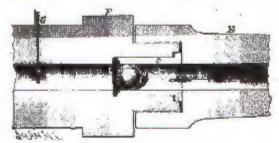
dominated by a wice, Class said Recly; the wire was animally another take) to a second magazine, A. The mapply from the small to the large magazine and from the large magnatos to the gran was controlled by step valvas, as about in the out. These magnators, accord-ing to Mr. Swely, had been charged with "internationic which had been evolved by a "generator" are

up in Mr. Meely's Philadelphia workshop.
In loading the gun the gas sheet was first placed in
position and the massle served up tightly; (hen the ball was introduced at the spends and reseased boxes. Next the stop-cock was opened to admit the "etheric vapor" to the breeds, and, after waiting a few species, the "vibrator," M. was struck white a wooden mailet, and the charge explicited, delving the indict as a bright file object from the gris. Minutes a remain wate from the partie from the gris. Minutes a remain wate first, and they a content start built was driven through 4 tunkes in plus plants placed a few fest from the gris. The noise of discharge alonely connected that exceed by





DAN DEROMS RETURN AND APPEAR BUCKSBOE OF SUN.



LONGITUDINAL SECTION AT RESECT OF CON.

removed, and the blackness of a century lie had conducted by whether for a quarter of a century lie had conducted by whether of a century lie had conducted by the action of a century lie had conducted by the action of the life of a quarter of a century lie and character of the life of a century lie and the century of a century of a century of a century of the cent Keely plantagens, proceeded to explore the premises

the century depended for de recorse uptraitful Classes of the linguis numberak bao-Math.- withpresent ritr. In the dest place, fill-daling her march the there of the bunkbing Mice Smalled is francial francis ternal sylv म्बीसरः, स्रोधका स्टीकोर के ह्रोपता en ripros tropo, Interesting streamly names Breschine b falled to be ex-DIMINE TORRE BY the segment tards. Appo-(intermedal) with this was Mount. Judden In the tirigh المال د والعالم tily of supply of Jose the ri

HHal atempetis to mater, the stepright of the steel reservoir, and werespending to the taking ero call used by Keely la his tarions public and private arbitektion. Underwith the upper flore of the bonus mes (outed a false traverying the compressed are to the different air suc-ince with which he produced his results; white a name her of trap-doors were found scattered over the floor of this state, from which, for a quarter of a omitary, This prince of hamburs played his part!

Many of our older readers will remember that from

the very live this journal was c spheric in its opposi-

his pervade porce, has been as justically the tractor was orbiding more or less that an air-gun) had a spherical removed, and the balancory discuss may the mark his second to the breedy, from which projected a

Keely physiolaterial, proceeds to explore the presence in search of evidences of fraud.

The result proves not morely that the motor was a cloud; firstly in place. The latter consisted of three frault test that it was a fraud, no we pointed extiffrees distill, buting a common diameter of 125 inches. The stephes and nows transparent kinds in fact, the pre- in thiskness, while the third disk, which was plated samples a strong that this need consect has been a plated samples a strong that this need collected husband of costs to the pressure disputer, was of soft reliber professional distillations.

a common skulpint when is see powder baving on tam-ming apan it to exploded. A small sloud of white we ger, which insupdintely disappeared, followed the discharge. The volucities of three possessions about were 485, 493, 683 feet per second. "The guis was their un-scruwer," mystheboxmos of the pressollage, "the valve at the magnation was opened, and whitees were parasitied to exemple the "interactionic white" as it beared from the the fit had but a small trace of odor, no tarte, and last no afrecture to the large. Francisco ; for there is not a question in the world but what the "interstonic affect" as it issued from the pipe was the common air

at annoughboth pressure.
We declared at the time that the magazine, a and it. had been obarged with compressed ale at many thousand posted pressure, and that often the stopcock was opened the air, owing to its high presented

remed raphily to the breich, Imblind the ana abinote, white to directored outdulent pressure to burst the charts and repref the high.

The topplar est the "reson-tion," H, had modeling whatever la de with the discharge. ptol was nearly psecol the date Little "phone of the want by which this second lighted rooms beafile and be

To construction lact to bis sat-binetion. The represented from of the Season ties: Amourcas requested tereby to ulbum lións to hazalle the wonden maket /his porpose being to delay the top-

THAT OF THE SKELLY "VAYOUR OUR AT MAYOU MORE, METTERHER, INC.

but, A of an look thick. The disks are shown in full slar in Figs. 2 and 2, the format figure representing the shick before discharge, and the latter after discharge. It will be noticed that the broken disk shows chardy the happing mule by the end of the steers. The borb of the gun was 1% hades and a spherical had builds. or the gain was regimented, and a spherosal mass dutar, a, was used. A copper take, D, Ar of no late in everal disconter and disconter and all the press rection of which is above increased into a number of the grant to the magnature. A milely was made of wronght from said was of inching external discountry by the feet long. Another take was

ping uniff affect the discharges. It is newline to gay that West refusal.

Scon after Kurly's gon experiments the editor of this Journal conducted experiments in the same altrector in New York, and an experimental gap was spaile of semilers drawn have pipe of 1 foot bore and 8 feet in length, and not vertically under a akylight shall neveral storica in height. A order joint was screwed to the bottom of the pipe, with a pipe consenting to a seal of about till fact of 156 justs pipe, placed beautiful

A further connection was made with a hydraulte

testing pump and high pressure gage. In the union joint were placed two disks if hard rubber, each about is of an look in thickness, and above the disks a lend ball, I inch in diameter, was pinced. On the railing of the next story above was laid a target of five tiers of 156 Inch plank, directly over the range of the gun. The whole pipe being full of air at atmospheric pressure, the pump was put in operation, water being forced into the lower and of the pipe reservoir. This lorged the air up through the pipe line and compressed it under the bard robber disks. When a pressure of 1,800 pounds per square inch was reached, the disks reptured and the gun was discharged.

The built passed through the 65 inches of plue planks, making a clean out through the first planks and builty shattering and displacing the last plank of the target, then struck and substered a beam under the roof and rebounded to the floor. This was repeated neveral times, the disks barsting at between 1,200 and 1,500 pounds and showing the great power of comprospel air in the discharge of the projectiles. The prestiligitator part of Keely's exceedingly small feed plie to the chamber behind the dieks and bullet, and his begue topping of the resonator, it is needless to any were not included in our experiment.

In conclusion we would remind our readers that the dentil of this prince of rogues does not imply that the type is extinct; and that "resonators," "vibrature," "etheric vapors," and others of that lik, still walk the parth dressed in the ever-varying garb with which such husuno shorks as Kesty are still sacking to catch

the nawary.



